

E289

E292

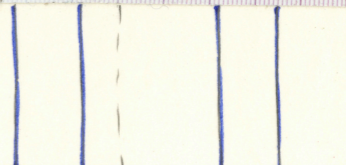
E296

DE 7

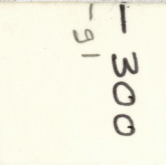
base DE 6



As₂, Ag₁, Ld₁
2.5Y 3/2
lamina - 1-3, 5, P, C-D, 0.1-1.0 mm
90% brown
10% g15
to level (plastic)

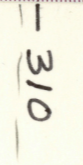


As₂, Ag₁, Ld₁ 2.5Y 3/2 lamina - 0.3-0.7 mm, 4, v, f, p, c
65% brown
35% g15
11 mm
16? caplets = 0.69 mm



As₂, Ag₁(-), Ld₁(+)
lamina with lead specks

E316



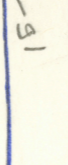
As₂, Ag₁(-), Ld₁(+) 2.5Y 3/2
lamina - 1.5-1.5 mm
95% brown
3% grey
2% black

E322



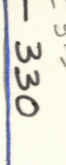
As₂, Ag₁, Ld₁ 2.5Y 3/2
lamina - faint
1 mm lamination - nodules 6 mm - contact tenuous lamina or deformed?

E326



As₂, Ag₁, Ld₁ 2.5Y 3/2
lamina - contact deformed?

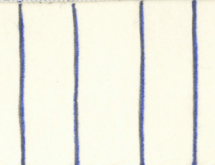
E332



As₂, Ag₁, Ld₁ lamina - fine, <0.5 mm, 4, v, f, p, c
65% brown
33% g15
47 mm / 41 caplets = 1.15 mm / yr

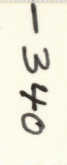
DE 7

base DE 7



As₂, Ag₁, Ld₁ lamina - 0-1 faint
0-1, f, p-w, d
98% brown
2% grey
to level or spots

E345



As₂, Ag₁, Ld₁ lamina - very faint 0.4-1.0 mm
1, v, f, p, c
94% brown
3% grey
1% black

DE 7



As₂, Ag₁, Ld₁ lamina - very faint 0.4-1.0 mm
1, v, f, p, c
94% brown
3% grey
1% black

By this is DE 7/8, it
have been highly exposed
to the air & oxidized
(unit mixed by lam)

Based on comparison with core 6
there is an extra 1-1.5 cm for
segment 6 should be 1 cm high
(base of segment 5
may not be as seen
in notes)